

CLAIMS

1. A lactic acid-based resin composition comprising a lactic acid-based resin (component (A)), and an ethylene-unsaturated carboxylic acid copolymer (component (B))
5 and/or an ethylene-unsaturated carboxylic acid copolymer ionomer (component (C)).

2. A molding formed of the lactic acid-based composition according to claim 1.

3. A single-layer film formed of the lactic acid-based
10 resin composition according to claim 1.

4. A laminate containing a layer formed of the lactic acid-based resin composition according to claim 1.

5. A paper laminate containing a layer formed of the lactic acid-based resin composition according to claim 1 and
15 a paper layer.

6. A method for producing paper laminates comprising mixing a lactic acid-based resin (component (A)) with an ethylene-unsaturated carboxylic acid copolymer (component (B)) and/or an ethylene-unsaturated carboxylic acid copolymer
20 ionomer (component (C)), and followed by melt-extruding the resulting lactic acid-based resin composition onto a paper layer to produce a paper laminate that comprises the resin layer and the paper layer.